

71
user data identification module to the wireless communication device. The invention relates also to a user identification module having means (9) for storing user data and means (4, 6) for transmission of user data to a wireless communication device, and relates also to be wireless communication device (1). The wireless communication device includes means (5) for receiving user data and means (11) for examining the user data to obtain the access rights of the user of the wireless communication device. The data transmitting means (4) includes wireless communication means.--

IN THE SPECIFICATION:

On Page 1 at Line 4, before this line, insert the heading --FIELD OF THE INVENTION--.

On Page 1 at Line 21, before this line, insert the heading --BACKGROUND OF THE INVENTION--.

On Page 3 at Line 12, before this line, insert the heading --SUMMARY OF THE INVENTION--.

On Page 4 at Line 28, before this line, insert the heading --BRIEF DESCRIPTION OF THE DRAWING--.

On Page 5 at Line 5, before this line, insert the heading --DETAILED DESCRIPTION OF THE INVENTION--.

On Page 14, before Claim 1, insert --What is claimed is:--.